AND THE DATE OF THE PART OF THE DATE OF THE PART OF TH

AF 100. \_\_\_\_\_ CONTROL Guard Stations

TATE OF THE TO APIC \_\_\_\_\_

This or : 1835 - 1835 - Slower than meteor SPECH Form manner lies

SPORT Lazy manner that a second to the second second to the second secon

Could's SE and Downward LEGGTH OF THE COLUMN 2-4 Sec.

NO. 10 G Jul 1

TOLUTE ---- HONDEND Horizontal and gliding down at 60° angle

wenterry ACTC Form 329 (a Jun 52)

Astrolines.

1. Date of Observation 8 March 49 Date of Interview 8 March 49

27. Exact Time (local) 1836

3. Place of Observation Los Alamos, AEC area, New Mexico, 35° 53' 09" North 106° 14' 54" West

4. Position of observer Ground in observation tower

5. What attracted attention to object. Light

6. Number of objects One

7. Apparent size 1/4 size of Sun

8. Color of object Intense white light with shift to Tus dings of ME 109 (German).

9. Shape 12,000 - 15,000'

10. Altitude
First Position 275° Last Position 289°.

11. Direction from observer Apparently one-half mile.

12. Distance from observer South to North descending at 45° angle.

13. Direction of flight of object(s)

14. Time in sight Approx that of twin engine plane - drifting toward earth-

15. Speed None

16. Sound and oder be flaming.

17. Trail Self-luminous, Appeared to be flaming .

18. Luminosity

5 ---

19. Projections Level flight and descent at even 45°.

20. Maneuvers Disappeared into clouds.

21. Hanner of disappearance

22. Effect on Clouds Central part seemed to be solid

23. Additional Information Concerning to a flame or glow surrounding it.

24. Weather Conditions.

(over)

Astro (meteor)

Page 2

Incident:

Name and address of observer: W. E. Patterson
ABSS, Los Alamos, New Mexico.

Occupation and hobbies: Inspector Atomic Energy Security Service.

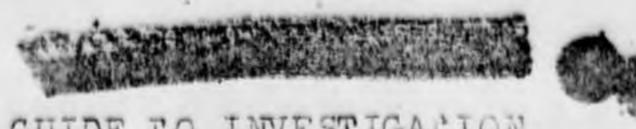
Comments of Interrogator relative to intelligence and character of observer(s):

Complete investigation relative to Intelligence and stability made as a requisite for employment.

NAR ATIT SUL ARY:

This inspector was extremely startled by this object as the first impression was that it was a plane on fire and about to crash nearby. As the eyes became adjusted to the distance this Inspector had the distinct impression of seeing a silver or aluminum covered body inside the flame or glow that resembled that part of a fuselage of a war-time German type plane from behind the wing to just in front of the tail assembly. This inspector further had the impression that the object was actually flaming and that the flames were quite visible. The overall shape of the object including the flame or light was much like the accompling sketch. The object appeared less than l/mile from the observer and the outlines were very distinct.

NOTE: Sketch referenced above not received.



#### GUIDE TO INVESTIGATION

# UNIDENTIFIED AERIAL OBJECTS

Incident No.

- 1. Date of Observation 8 3 19h9 Date of Interview 3 Mar 19
- 2. Exact time of observation (local) 1838 hours
- 3. Phace of Observation: 35 deg 52 min 33 sec W (Map Coordinates) 106 deg 16 min 40 sec W
- 4. Position of observer (air, car, bldg, location of give details):

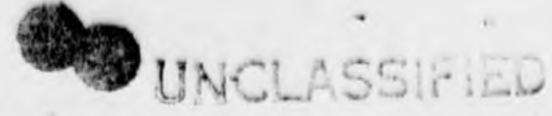
  50stion 106, Ics Alence, New Mexico; inside.
- 5. What attracted attention to object: Light.
- 6. Number of objects and sketch of formation or grouping:
- 7. Apparent size (compare to known object, i.e., sun, moon, thumb or fist at arms length):

1/3

- 8. Color of object: Bright white with slight greenish tinge.
- 9. Shape (give graphic description compare with known object):
- 10. Altitude (Angle of elevation above horizon 0° at horizon, 90° overhead);
- 11. Direction from observer (Angle clockwise from north):
- 12. Distance from observer (Distance to town, bldg, etc., over which object appeared to be):
- 13. Direction of flight of object (s):
- 14. Time in sight: 1 to 2 sedomia
- 15. Speed (time to cover given angular distance):

  Estimated at 800 MPH
- 16. Sound and odor: None





Page 2 Guide to Investigation

Incident Mc.

17. Trail (colòr, length, width, persistance, etc.)

- 18. Luminosity (visible by reflection, incandescent, other degree of brilliance):
- 19. Projections (fins, wings, rods, antennae, canopies, etc.):
- 20. Maneuvers (turns, climbs, dives, etc. sketch of flight path):
- 21. Manner of disappearance:
  Either went out or disappeared behind cloud cover.
- 22. Effect on clouds:
- 23. Additional information concerning object:
  - 24. Weather conditions and light at time of sighting:

Name and address of observer: Inspector Lacourt Lang, 1333, Loc Alamos,

Occupation and hobbies:

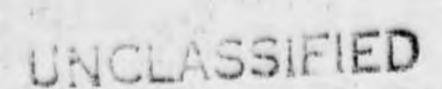
Atomic Energy Security Service Inspector (Goard)

Comments of Interrogator relative to intelligence and character of observer (Check neighbors, police dept., FBI records, employer, etc.):

CBI requirite for employment; intelligence and stability required.

Did observer wear glasses, especially polaroid glasses at time of sighting, or was object viewed through canopy, window, or other transparent material?

Saw at first through glass mindow; went out and saw with no obstruction just at disappearance.



To: Lt. E. D. Hightomer, Protective Force Headquarters

FROM: Inspector Leonard Lang

TIME: 1836

DATE: March 8, 1949

DIRECTION: South to North (F 2750- True - L 289° True)

SPRED: 300 Miles per hour

COLOR: Bright White with a slight greenish tint

ALTITUDE: 12000 to 15000 ft.

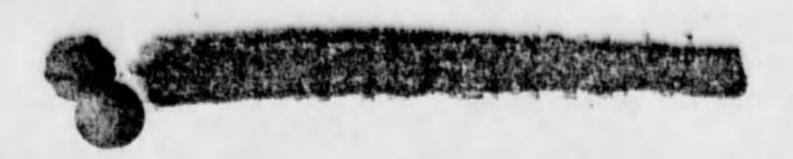
POINT OF OBSERVATION: Station 106 (106° 16' 40" W - 35° 52' 33" N)

SOUND: None

OBSERVER: Inspector Leonard Lang

DURATION OF OBSERVATION: 1 to 2 seconds

STATEMENT OF OBSERVER: I was sitting in the tower at my station, and glanced out the northwest window just as a bright white object went by on the western horizon. I junped up and ran outside just in time to see the object either go out or disappear into the cloud cover. I checked the time which was 1836 hrs. The object was traveling from south to north, roughly parallel to the range of mountains and at approximately the same height as the top of the peaks.



#### HEADQUARTERS FOURTH ARMY

FORT SAM HOUSTON, TEXAS

452.1 AKADB

INCLASSIFIED

15 March 1949

SUBJECT: Unconventional Aircraft

TO:

Commanding General
Air Materiel Command
Wright Patterson Air Force Base
Dayton, Ohio
ATTN: M.C.I.

- 1. Reference letter Intelligence Division, GSUSA, CSGID 452.1, 25 March 1948, subj, "Unconventional Aircraft," and to Control No. A-1917.
- 2. Inclosed Summary of Information, this office, subject and file as above, 15 March 1949, re unidentified flying light observed in New Mexico on 8 March 1949 at 1835 hours, is forwarded for your information and any action deemed necessary.

FOR THE COLLANDING GENERAL:

1 Incl As stated EUSTIS L. POLAND Colonel, GSC AC of S, G-2

DOWNGRADED AT 3 YEAR INTERVALS:
DOWNGRADED AT 3 YEAR 12 YEARS.
DOD DIR 5200.10





10-1760

Basic Ltr to ALC fr Hq Fourth Army, dtd 15 Mar 49, "Unconventional Aircraft"

1st Ind

LCIAKO-3/HWS/rm

Mq A.C, Wright-Patterson Air Force Base, Dayton, Ohio MAR 25 1949

- To: Commanding General, Headquarters Fourth Army, Fort Sam Houston,
- 1. It is requested that source of report in basic communication be contacted for further information.
- 2. In this and future reports concerning unidentified flying objects, as much of the information outlined in inclosed Guide to Investigation as is available, should be included.

FOR THE COMMANDING GENERAL:

1 Incl

"Guide to
Investigation"
(dup)

W. R. CLINGERMAN

Colonel, USAF Acting Chief

Intelligence Department

452.1 AKADB

2nd Ind

Headquarters Fourth Army, Fort Sam Houston, Texas, 2 May 1949

TO: Commanding General, Air Materiel Command, Wright-Patterson Air Force Base, Dayton, Ohio, ATTN: M.C.I.

Guide to Investigation is forwarded as requested.

FOR THE COMMANDING GENERAL:

2 Incls

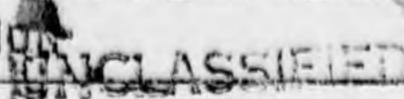
1-S/I, subj, "Unidentified Flying Light Phenomena," 9 Mar 49

2-Guide to Investigation re observation 8 Mar 49, Los Alamos, N.M., w/3 incls

EUSTIS L. POLAND Colonel, GSC

AC of S, G-2

DOWNGRADED AT 3 YEARS.



9 March 1949

DATE

PREPARING OFFICE

Fourth Army Intelligence Liaison Officer, Sandia Base, Albuquerque, New Mexico

SUBJECT

Unidentified Flying Light Phenomena

SUMMARY OF INFORMATION

1. An unidentified flying light was observed in New Mexico on 8 March, 1949 at 1835 hours. Observations are reported from:

Kirtland AFB control tower Los Alamos, AEC Project.

- 2. (a) Kirtland AFB reports luminous object, blue white in color in northwest horizon. Descent vertical, exploding before reaching earth. No sound indicated.
- (b) Los Alamos guard station #106 reports luminous object, greenish white in color, west of southwest. Direction of flight southeast on
  horizontal plane. Altitude at or below partial cloud cover. Duration of
  sighting 2 to 4 seconds. Speed slower than meteor or falling star. No
  noise heard.
- (c) Los Alamos guard station #103 reports luminous object, greenish white with billowy white flaming tail. Seen west of southwest by observer, gliding in a 60° downward angle. Was at altitude of cloud layer.
  Speed undetermined but described as floating or lazy manner. Observed for
  2 to 4 seconds. No noise heard.

DOWNGRADED AT 3 YEAR INTERVALS
DECLASSIFIED AFTER 12 YEARS.
DOD DIR 5200.10

UNCLASSIFIED

DISTRIBUTION

UNCLASSIFIED

### SUMMA OF INFORMATION

DATE

15 March 1949

PREPARING OFFICE

Office of the AC of S, C-2, Headquarters Fourth Army, Fort Sam Houston, Texas

SUBJECT

Unconventional Aircraft 452.1 AKADB

ODE FOR USE IN INDIV	DI	JA	L	PA	RA	GRAPH	EVALUATION	
OF SOURCE:							OF INFORMATION:	
COMPLETELY RELIABLE						A	CONFIRMED BY OTHER SOURCES 1	
USUALLY RELIABLE						В	PROBABLY TRUE 2	
- FAIRLY RELIABLE						C	POSSIBLY TRUE	
NOT USUALLY RELIABLE						D	DOUBTFULLY TRUE	
UNRELIABLE							IMPROBABLE 5	
RELIABILITY UNKNOWN						F	TRUTH CANNOT BE JUDGED 6	

SUMMARY OF INFORMATION

The following information was submitted to this headquarters on 9 March 1949.

"An unidentified flying light was observed in New Mexico on 8 March, 1949 at 1835 hours. Observations are reported from:

Kirtland AFB control tower Los Alamos, AEC Project.

"Kirtland AFB reports luminous object, blue white in color in northwest horizon. Descent vertical, exploding before reaching earth. No sound indicated.

"Los Alaros guard station #106 reports luminous object, greenish white in color, west of southwest. Direction of flight southeast on horizontal plane. Altitude at or below partial cloud cover. Duration of sighting 2 to 4 seconds. Speed slower than meteor or falling star. No noise heard.

"Los Alamos guard station #103 reports luminous object, greenish white with billowy white flaming tail. Seen west of southwest by observer, gliding in a 60 degree downward angle. Was at altitude of cloud layer. Speed undetermined but described as floating or lasy manner. Observed for 2 to 4 seconds. No noise heard."

UNCLASSIFIED

III, CSUSA; CO, AMC, Wright Patterson AFB; File

568

#### GUIDE TO INVESTIGATION

#### UNIDENTIFIED AERIAL OBJECTS

UNCLASSIFIED Incident No.

- 1. Date of Observation 8 Mar 1949 Date of Interview 8 Mar 1949
- 2. Exact time of observation (local) 1835 hours
- 3. Place of Observation: 35 deg 53 min 09 sec N (Map Coordinates) 106 deg 14 min 54 sec N
- 4. Position of observer (air, car, bldg, location of give details):
  Outside; at security guard post, Los Alamos, New Mexico
- 5. What attracted attention to object: Light
- 6. Number of objects and sketch of formation or grouping:
- 7. Apparent size (compare to known object, i.e., sun, moon, thumb or fist at arms length):

  N/S
- 8. Color of object: Intense white light
- 9. Shape (give graphic description compare with known object):
  Miptical, pointed at ends; similar to fuselage of ME 109
- 10. Altitude (Angle of elevation above horizon 0° at horizon, 90° overhead): Appeared to be below clouds (appear 11,000 feet above terrain)
- 11. Direction from observer (Angle clockwise from north):
  First position 259 deg; last position 268 deg.
- 12. Distance from observer (Distance to town, bldg, etc., over which object appeared to be): Aperently one-half mile.
- 13. Direction of flight of object (s): South to North, descending at
- 14. Time in sight: Very short
- 15. Speed (time to cover given angular distance):

  Slower than twin engine plane angular speed not available
- 16. Sound and odor: None

- 17. Trail (color, length, width, persistance, etc.)
- 18. Luminosity (visible by reflection, incandescent, other degree of brilliance):

  Self-luminous; appeared to be flaming.
- 19. Projections (fins, wings, rods, antennae, canopies, etc.):

  Doubtful, but possible as in sketch;
- 20. Maneuvers (turns, climbs, dives, etc. sketch of flight path):

  Descent at even 45 degree angle.
- 21. Manner of 'disappearance: Disappeared behind trees
- 22. Effect on clouds: N/S
- 23. Additional information concerning object:
  Central part seemed to be solid silver colored Susclage, with a flame or glow surrounding it.
- Weather conditions and light at time of sighting:

  Overeast at 6,000 feet; object seem in open space in clauds.

Name and address of observer: Inspector W. E. Patterson, ARSS, Nos Llamos,

Occupation and hobbies: Atomic Energy Security Inspector (Court)

Comments of Interrogator relative to intelligence and character of observer (Check neighbors, police dept., FBI records, employer, etc.):

Complete background investigation conducted on all AESS personnel.
Intelligence and stability major requirements for employment.

Did observer wear glasses, especially polaroid glasses at time of sighting, or was object viewed through canopy, window, or other transparent material?

N/3

UNCLASE.

TO:

Lt. E. D. Hightower, Protective Force Headquarters

FROM:

Inspector, W. E. Patterson, Section III

TIME:

1835

DATE:

8 March 1949

DIRECTION:

approaching the earth at about a 45 degree angle.

SPEEDS

Seemed to be drifting toward the earth at less than flying speed of a modern twin engine plane.

COLOR:

Intense white light.

ALTITUDE:

Lower than the clouds obscuring the peaks to the West of the installation.

POINT OF CHERRYATIONS

From Station 103 in Bayo Canyon (106° 14' 54" W - 35° 53' 09" N)

SOUND:

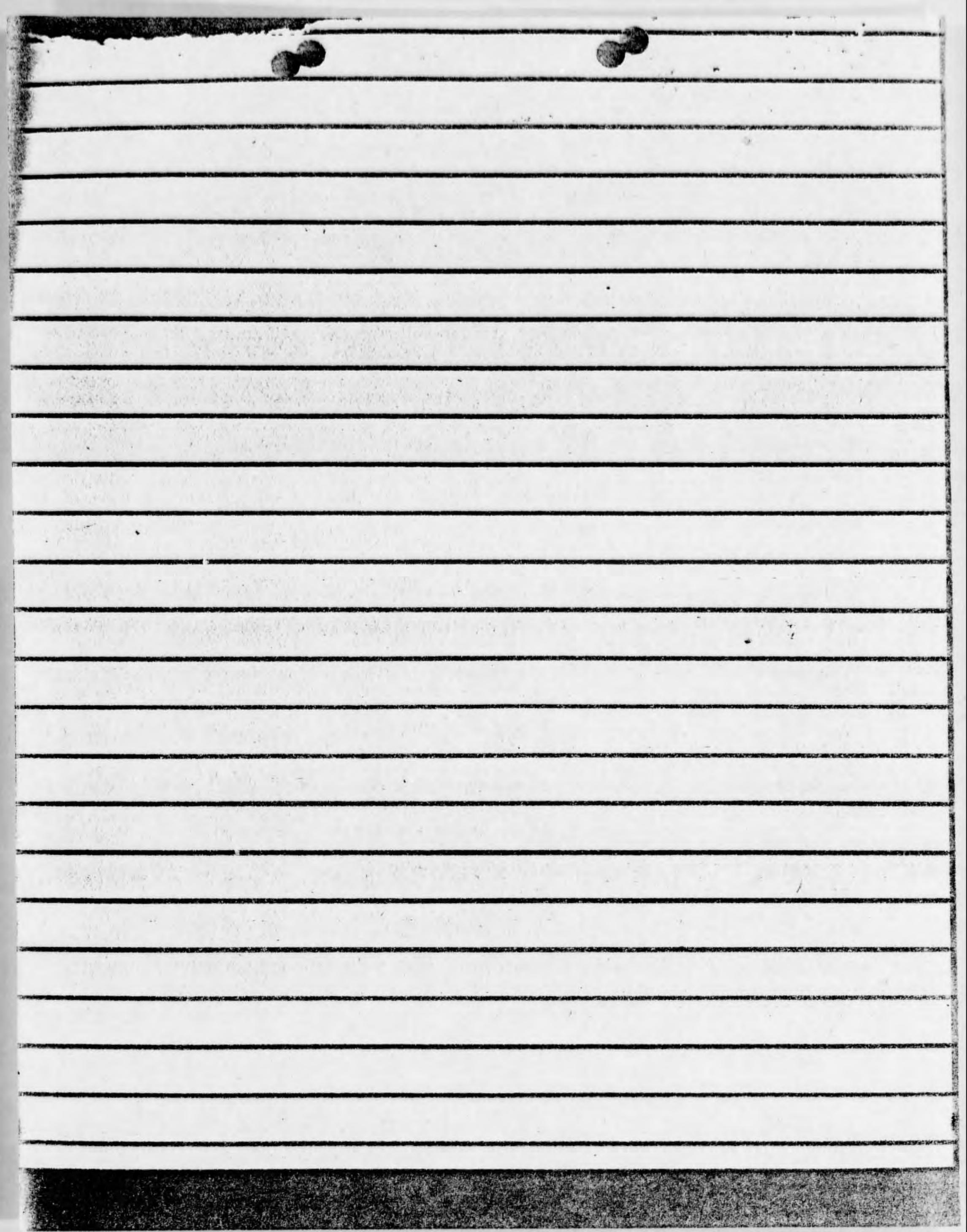
Hone heard

OBSERVER:

W. E. Patterson

STATIMENT BY OBSERVERS

This Inspector was extremely startled by this object as the first impression was that it was a plane on fire and about to crash nearby. As the eyes became adjusted to the distance this Inspector had the distinct impression of seeing a silver or aluminum colored body inside the flame or glos that resembled that part of the fuselage of a war-time fermen type plane from just behind the wing to just in front of the tail assembly. This Inspector further had the impression that the object was actually flaming and that the flames were quite visible. The overall shape of the object including the flame or light was such like the accompanying sketch. The object appeared less than a mile from the observer and the outlines were vary distinct.



OPENING IN CLOUD " OVERCAST IN THE SHACK

SKETCH - by INspector Patterson.

# UNCLASSIFIED

## STATEMENT

This Inspector was extremely startled by this object as the first impression was that it was a plane on fire and about to crash nearby. As the eyes became adjusted to the distance this Inspector had the distinct impression of seeing a silver or aluminum covered body inside the flame or glow that resembled that part of the fuselage of a war-time German type plane from just behind the wing to just in front of the tail assembly. This Inspector further had the impression that the object was actually flaming and that the flames were quite visible. The over-all shape of the object including the flame or light was much like the accompanying sketch. The object appeared less than  $\frac{1}{2}$  miles from the observer and the outlines were very distinct.

W.E. PATTERSON,
Security Inspector,
806 Quartz Street,
Los Alamos, New Mexico

DOWNGRADED AT 2 YEAR INTERVALS: DECLASSIFIED AFTER 12 YEARS. DOD DIR 5200.10

